1700 INTERNAL TRANS	FER REQUEST FOR S.N.:	9/802,308
FROM (print name/AU): MA	TTHEW A. THEXTON / 1709	DATE: 8/15/01
FORWARD TO:  Art Unit:	REASON(S): You had Parent S.N.: See Specification page(s): See Claims:	
Claris 1, 2, 4, \$	are hierarchially supered. 7-8 appear to be proper for	for 252/2+
DECLINED BY (print name/AU):		DATE:
FORWARD TO:  Art Unit:  Class:  Subclass:  REASONS:	REASON(S): You had Parent S.N.: See Specification page(s): See Claims:	
ACCEPTED BY (print name/AU): DECLINED BY (print name/AU):	Michael KORNAKOV/174	DATE:
FORWARD TO: 1709  1700 CLASSIFICATION UNIT	REASON(S): See Specification page(s):	and 11
REASONS: The rinsing coating. The seems control	og mearly perfects	
DISPOSITION BY 1700 CLAS	SSIFICATION UNIT	
FORWARD TO:  Art Unit: 3725  Class: 451  Subclass: 54	REASON(S): You had Parent S.N.: See Specification page(s): See Claims:	
OK En 451/54 3	714 °	• .

BY CLASSIFIER (print name):

DATE: